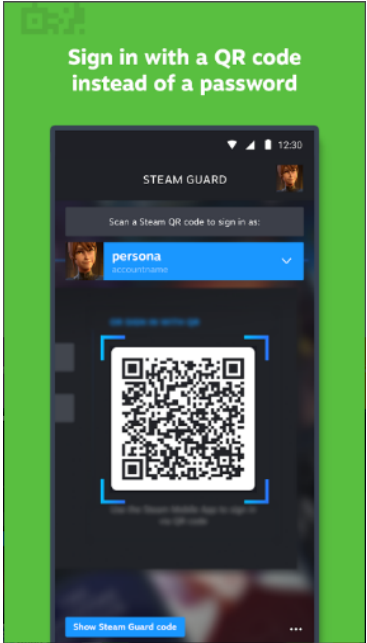
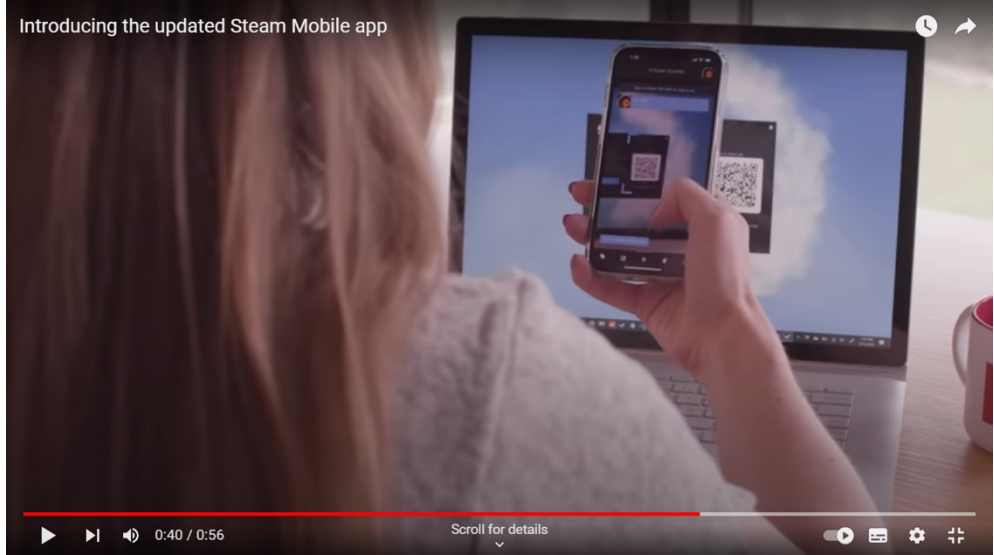
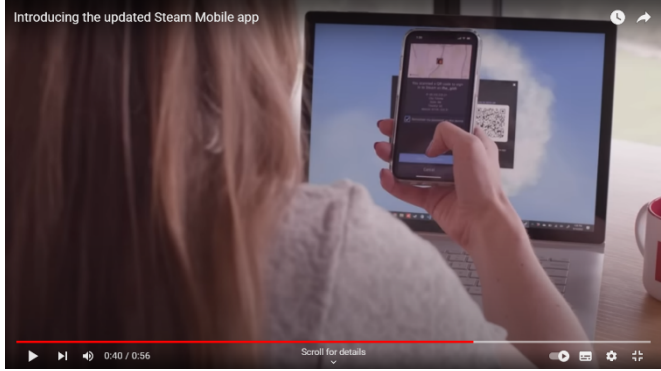
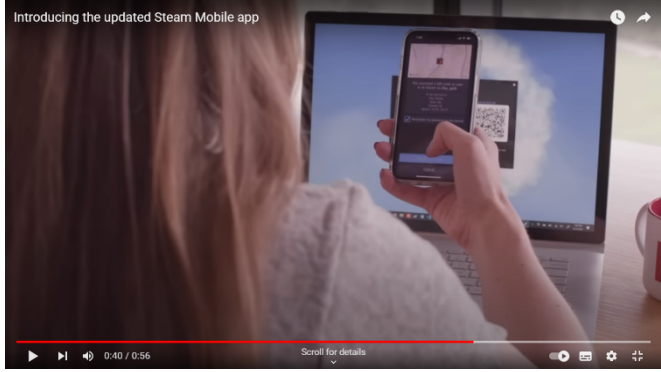


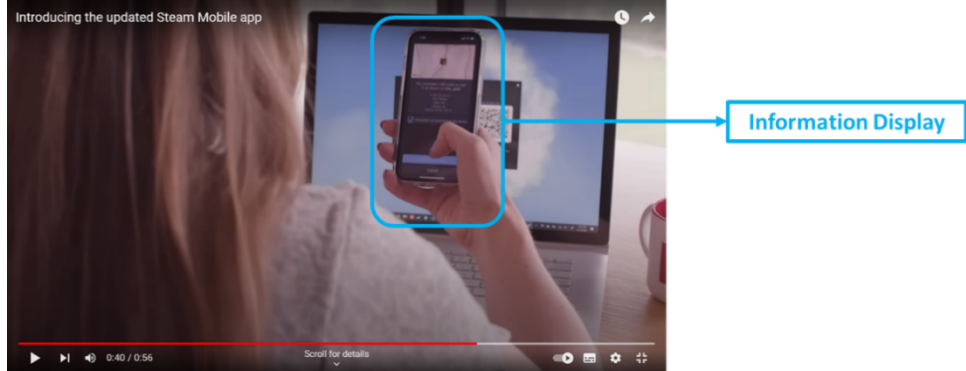
Key-Features (US8651369B2)	Product (Steam App)
<p><b>Claim 1. A <u>method</u> comprising:</b></p>	<p><b><u>With the free Steam Mobile App</u>, you can take Steam with you anywhere. Buy PC games and get the latest game and community news - while protecting your Steam account.</b></p> <p>Shop Steam</p> <p>Browse the Steam catalog of PC games from your phone. Never miss a sale again.</p> <div data-bbox="1192 544 1556 1183">A screenshot of the Steam Mobile App interface. At the top, a green banner reads "Sign in with a QR code instead of a password". Below this, the app shows a "STEAM GUARD" section with a prompt to "Scan a Steam QR code to sign in as:". A dropdown menu shows the account "persona". A large QR code is displayed in the center, framed by a blue scanning border. At the bottom, there is a button labeled "Show Steam Guard code".</div> <p><b>Source:</b> <a href="https://play.google.com/store/apps/details?id=com.valvesoftware.android.steam.community">https://play.google.com/store/apps/details?id=com.valvesoftware.android.steam.community</a> <i>Evidence discloses a mobile app which is able to capture a digital image carrying a symbology (herein QR Code) and retrieve and display information related to the symbology.</i></p>

Key-Features (US8651369B2)	Product (Steam App)
<p><b>1.1. <u>capturing a digital image using a digital image capturing device that is part of a portable electronic device;</u></b></p>	<div data-bbox="879 224 1866 776">  </div> <p style="text-align: right;"><b>Time Stamp: 0:40 min</b></p> <p><b>Source:</b> <a href="https://www.youtube.com/watch?v=8YhYPGltHyl">https://www.youtube.com/watch?v=8YhYPGltHyl</a></p> <p><i>Evidence discloses the app capturing digital image using image capturing device (i.e. camera). The digital image capturing device is part of portable electronic device (i.e. mobile phone).</i></p>

Key-Features (US8651369B2)	Product (Steam App)
<p><b><u>1.2. detecting symbology associated with the digital image using a portable electronic device;</u></b></p>	<div data-bbox="1108 224 1638 711" data-label="Image"> </div> <p>With the free Steam Mobile App, you can take Steam with you anywhere. Buy PC games and get the latest game and community news - while protecting your Steam account.</p> <p>Shop Steam</p> <p>Browse the Steam catalog of PC games from your phone. Never miss a sale again.</p> <p>Steam Guard</p> <p>Protect your Steam account and make sign in faster with two-factor authentication.</p> <ul style="list-style-type: none"> <li>• Two-factor authentication to ensure you're the only one with access to your account</li> <li>• <b><u>QR code sign in - Scan a QR code to sign into Steam instead of entering a password or...</u></b></li> <li>• Sign in confirmation - Confirm your regular Steam sign ins with simple "approve" or "deny"</li> </ul> <p><b>Source:</b>  <a href="https://play.google.com/store/apps/details?id=com.valvesoftware.android.steam.community">https://play.google.com/store/apps/details?id=com.valvesoftware.android.steam.community</a></p> <p><i>Evidence discloses the detection of symbology (i.e. QR Code) associated with the digital image.</i></p>

Key-Features (US8651369B2)	Product (Steam App)
<p><b><u>1.3. decoding the symbology to obtain a decode string using one or more visual detection applications residing on the portable electronic device;</u></b></p>	<div data-bbox="1045 224 1701 592">  </div> <p style="text-align: right;"><b>Time Stamp: 0.40 min</b></p> <p><b>Source:</b> <a href="https://www.youtube.com/watch?v=8YhYPGltHyl">https://www.youtube.com/watch?v=8YhYPGltHyl</a></p> <p><i>Evidence discloses the information of the symbology. Hence it means at the backend of the detection process of symbology (i.e. QR Code), it is decoded forming a decode string. The decode string is formed by the use of visual detection application (i.e. Steam App) which is present on the portable electronic device (i.e. mobile phone).</i></p>
<p><b><u>1.4. sending the decode string to a remote server for processing;</u></b></p>	<div data-bbox="1045 922 1701 1291">  </div> <p style="text-align: right;"><b>Time Stamp: 0.40 min</b></p> <p><b>Source:</b> <a href="https://www.youtube.com/watch?v=8YhYPGltHyl">https://www.youtube.com/watch?v=8YhYPGltHyl</a></p>

Key-Features (US8651369B2)	Product (Steam App)
	<p><i>Evidence discloses the information of the symbology. Hence we can say that at the backend of the detection process of symbology (i.e. QR Code), it is decoded forming a decode string. The decode string is then sent to a remote server for processing.</i></p>
<p><b>1.5. <u>receiving information about the digital image from the remote server wherein the information is based on the decode string;</u></b></p>	<div data-bbox="1045 362 1701 727" data-label="Image"> </div> <p style="text-align: right;"><b>Time Stamp: 0.40 min</b></p> <p><b>Source:</b> <a href="https://www.youtube.com/watch?v=8YhYPGltHyl">https://www.youtube.com/watch?v=8YhYPGltHyl</a></p> <p><i>Evidence discloses the information of the symbology. Hence we can say that at the backend of the detection process of symbology (i.e. QR Code), it is decoded forming a decode string. The decode string is then sent to a remote server for processing. After processing, it receives the information about the digital image which is based on the decode string of the image (i.e. symbology).</i></p>

Key-Features (US8651369B2)	Product (Steam App)
<p><b><u>1.6. displaying the information on a display device associated with the portable electronic device.</u></b></p>	<div data-bbox="892 224 1852 592">  <p>The image is a still from a video titled 'Introducing the updated Steam Mobile app'. It shows a person's hands holding a smartphone, displaying the Steam mobile app interface. A blue rectangular box is drawn around the phone's screen. A blue arrow originates from this box and points to a separate blue rectangular box containing the text 'Information Display'. The background shows a laptop screen and a desk environment. At the bottom of the video frame, there is a red progress bar and a timestamp '0:40 / 0:56'.</p> </div> <p style="text-align: right;"><b>Time Stamp: 0.40 min</b></p> <p><b>Source:</b> <a href="https://www.youtube.com/watch?v=8YhYPGltHyl">https://www.youtube.com/watch?v=8YhYPGltHyl</a></p> <p><i>Evidence discloses the information of the symbology. It displays the information on the display device (i.e. mobile phone screen) which is associated with portable electronic device (i.e. mobile phone).</i></p>